

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

APPLICANT : DENIS SCHRIER, ET AL.

EXAMINER :

SERIAL NO :

ART UNIT :

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FOR : ANTI-INFLAMMATORY METHOD

PRELIMINARY AMENDMENT

August 8, 2001

BOX PATENT APPLICATION

Commissioner for Patents

Washington, D.C. 20231

Dear Sir:

This paper is a preliminary amendment for the accompanying divisional application of U.S. Patent Application Serial No. 09/403,867 filed October 25, 1999, now allowed. This preliminary amendment cancels subject matter allowed in the parent application.

Please enter the following amendments and remarks in the present application.

IN THE SPECIFICATION:

On page 1 at line 2 after the title insert

"CROSS REFERENCE TO RELATED APPLICATIONS

This application is a divisional of USSN 09/403,867 filed October 25, 1999, now allowed, which is a §371 of PCT/US98/13107 filed June 24, 1998, and claims benefit of priority from U.S. Provisional Application Nos. 60/050,736 filed June 25, 1997, and 60/084,183 filed May 4, 1998."

Express Mail No. EE805348559US

IN THE CLAIMS:

Cancel Claims 2-11.

0994556 0300 95942550

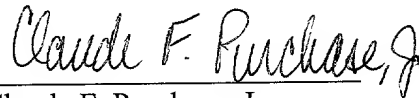
REMARKS

Claims 1-11 are pending in the application. Claims 2-11 are cancelled. Claim 1 is directed to a method of using a compound. No new matter is added.

The instant preliminary amendment cancels subject matter that was allowed in the parent application from the accompanying divisional application.

Applicants request prosecution of the divisional application on the merits.

Respectfully submitted,



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Attachment - Version with markings to show changes made

CP1P4042.doc

0934556-030304

IN THE SPECIFICATION:

IN THE CLAIMS:

Claims 2-11 have been cancelled.

Table 1. Mean values of the variables measured during the 60-min test

	Pretest	Test
Age (years)	27.8 ± 1.9	27.8 ± 1.9
Height (cm)	178.2 ± 5.1	178.2 ± 5.1
Weight (kg)	75.2 ± 10.5	75.2 ± 10.5
VO _{2max} (l·min ⁻¹)	3.8 ± 0.4	3.8 ± 0.4
VO _{2max} (ml·kg ⁻¹ ·min ⁻¹)	50.2 ± 5.1	50.2 ± 5.1
HR _{max} (beats·min ⁻¹)	185 ± 10	185 ± 10
HR _{rest} (beats·min ⁻¹)	72 ± 8	72 ± 8
HR _{mean} (beats·min ⁻¹)	155 ± 12	155 ± 12
HR _{peak} (beats·min ⁻¹)	180 ± 15	180 ± 15
HR _{threshold} (beats·min ⁻¹)	145 ± 10	145 ± 10
HR _{at threshold} (beats·min ⁻¹)	140 ± 10	140 ± 10
HR _{at peak} (beats·min ⁻¹)	175 ± 15	175 ± 15
HR _{at rest} (beats·min ⁻¹)	70 ± 5	70 ± 5
HR _{at end} (beats·min ⁻¹)	160 ± 10	160 ± 10
HR _{at start} (beats·min ⁻¹)	75 ± 5	75 ± 5
HR _{at finish} (beats·min ⁻¹)	150 ± 10	150 ± 10
HR _{at drop} (beats·min ⁻¹)	145 ± 10	145 ± 10
HR _{at recovery} (beats·min ⁻¹)	135 ± 10	135 ± 10
HR _{at cool down} (beats·min ⁻¹)	125 ± 10	125 ± 10
HR _{at stop} (beats·min ⁻¹)	115 ± 10	115 ± 10
HR _{at sleep} (beats·min ⁻¹)	105 ± 10	105 ± 10
HR _{at wake up} (beats·min ⁻¹)	95 ± 10	95 ± 10
HR _{at morning} (beats·min ⁻¹)	85 ± 10	85 ± 10
HR _{at evening} (beats·min ⁻¹)	75 ± 10	75 ± 10
HR _{at night} (beats·min ⁻¹)	65 ± 10	65 ± 10
HR _{at day} (beats·min ⁻¹)	55 ± 10	55 ± 10
HR _{at work} (beats·min ⁻¹)	45 ± 10	45 ± 10
HR _{at home} (beats·min ⁻¹)	35 ± 10	35 ± 10
HR _{at school} (beats·min ⁻¹)	25 ± 10	25 ± 10
HR _{at office} (beats·min ⁻¹)	15 ± 10	15 ± 10
HR _{at gym} (beats·min ⁻¹)	5 ± 10	5 ± 10
HR _{at park} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at street} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at bus} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at train} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at car} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at plane} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at ship} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at boat} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at bike} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at motorbike} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at scooter} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at wheelchair} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at stroller} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at shopping cart} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at elevator} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at escalator} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at stairs} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at ramp} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at road} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at path} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at field} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at court} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at arena} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at stadium} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at arena} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at hall} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at room} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at kitchen} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at bathroom} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at bedroom} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at living room} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at dining room} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at study} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at library} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at museum} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at gallery} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at theater} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at concert} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at sports event} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at festival} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at fair} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at market} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at shop} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at store} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at bank} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at post office} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at pharmacy} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at doctor's office} (beats·min ⁻¹)	0 ± 10	0 ± 10
HR _{at hospital} (beats		